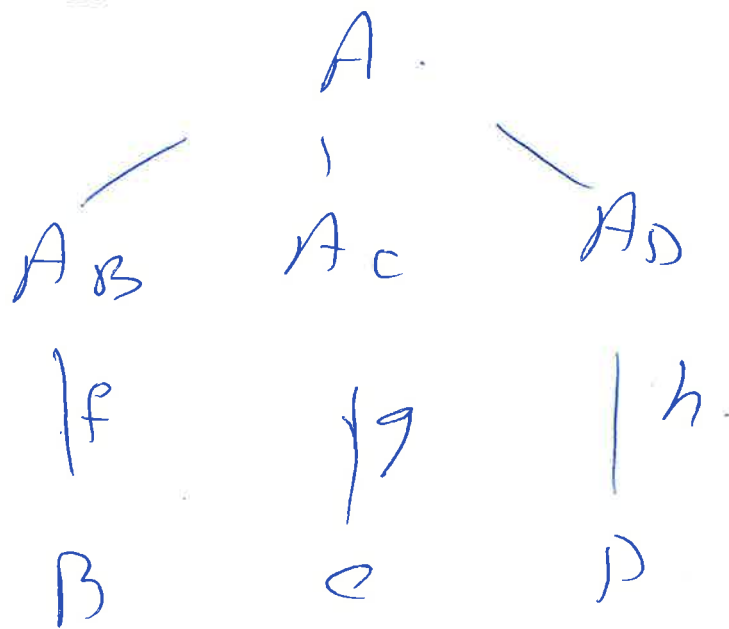


$$Z_{A7_2} = \int_{\Lambda} \{A\}(\lambda) \rho(\lambda) d\lambda$$



$$\cancel{A_{03} = f} \quad \hat{A} = f(\hat{B}) = g(\hat{C}) = h(\hat{D})$$